

Figure 1

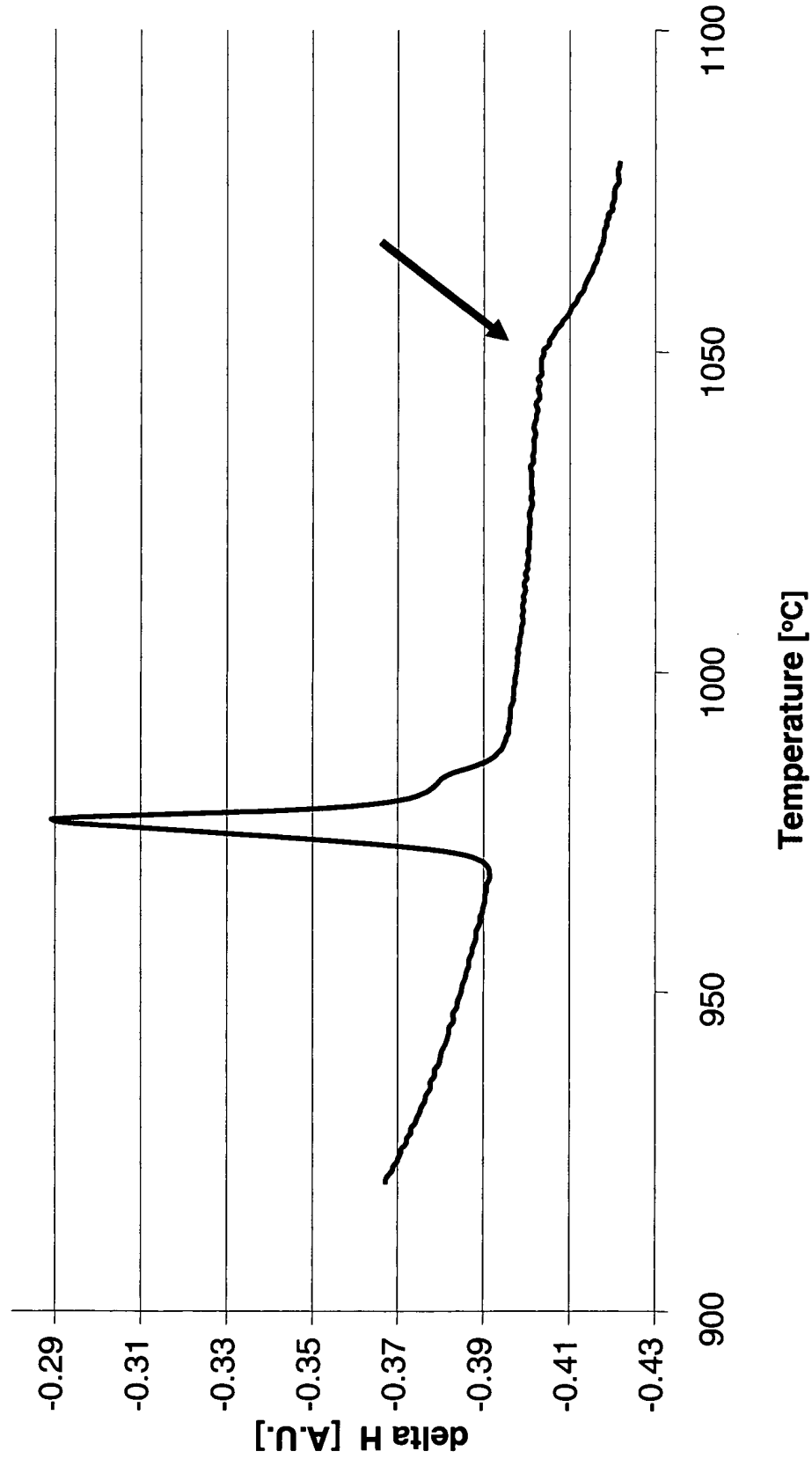


Figure 2

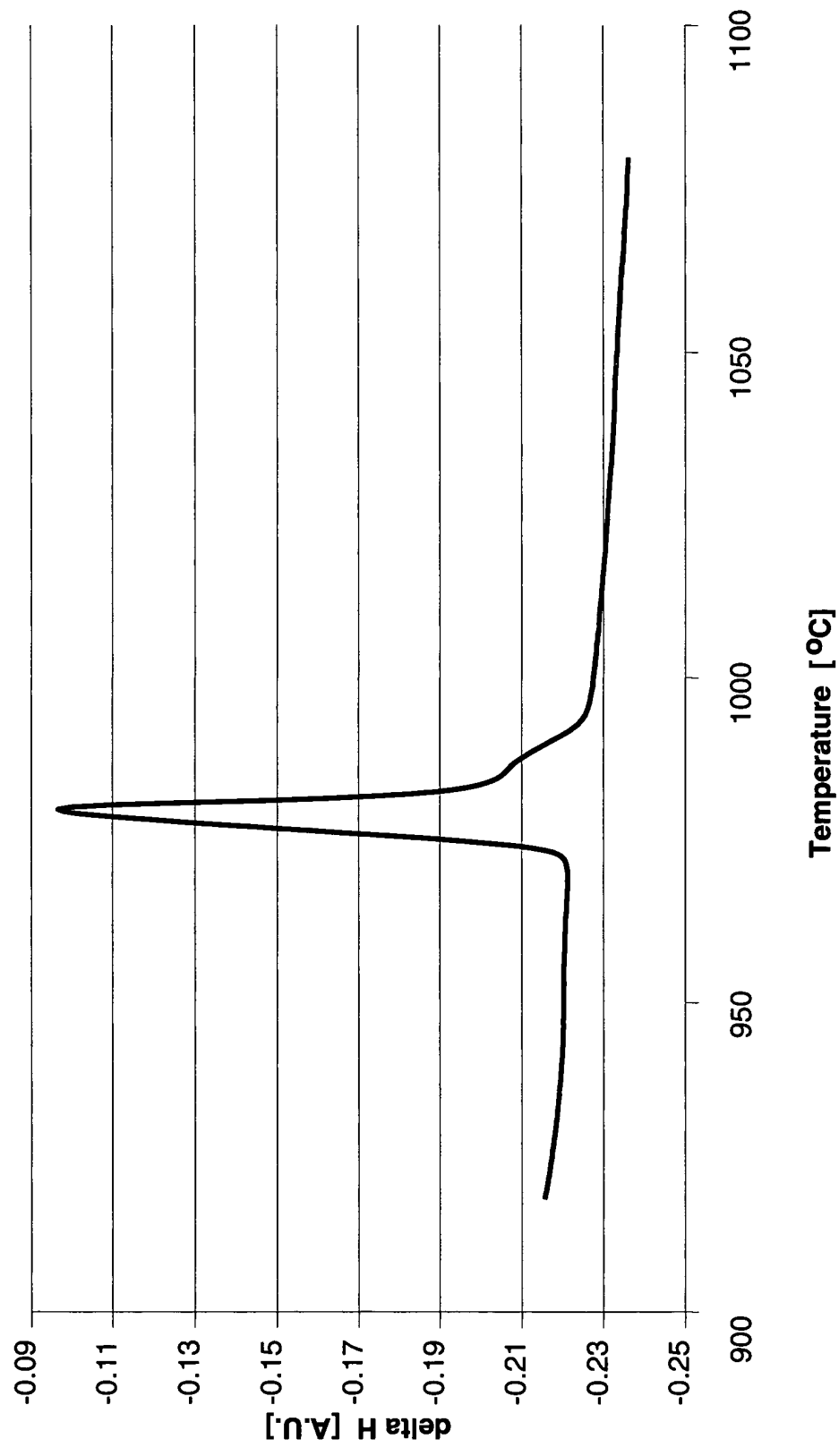


Figure 3:

Differential Thermal Analysis Trace
Hf_{44.5}Cu₂₇Ni_{13.5}Ti₅Al₁₀ Bulk Metallic Glass

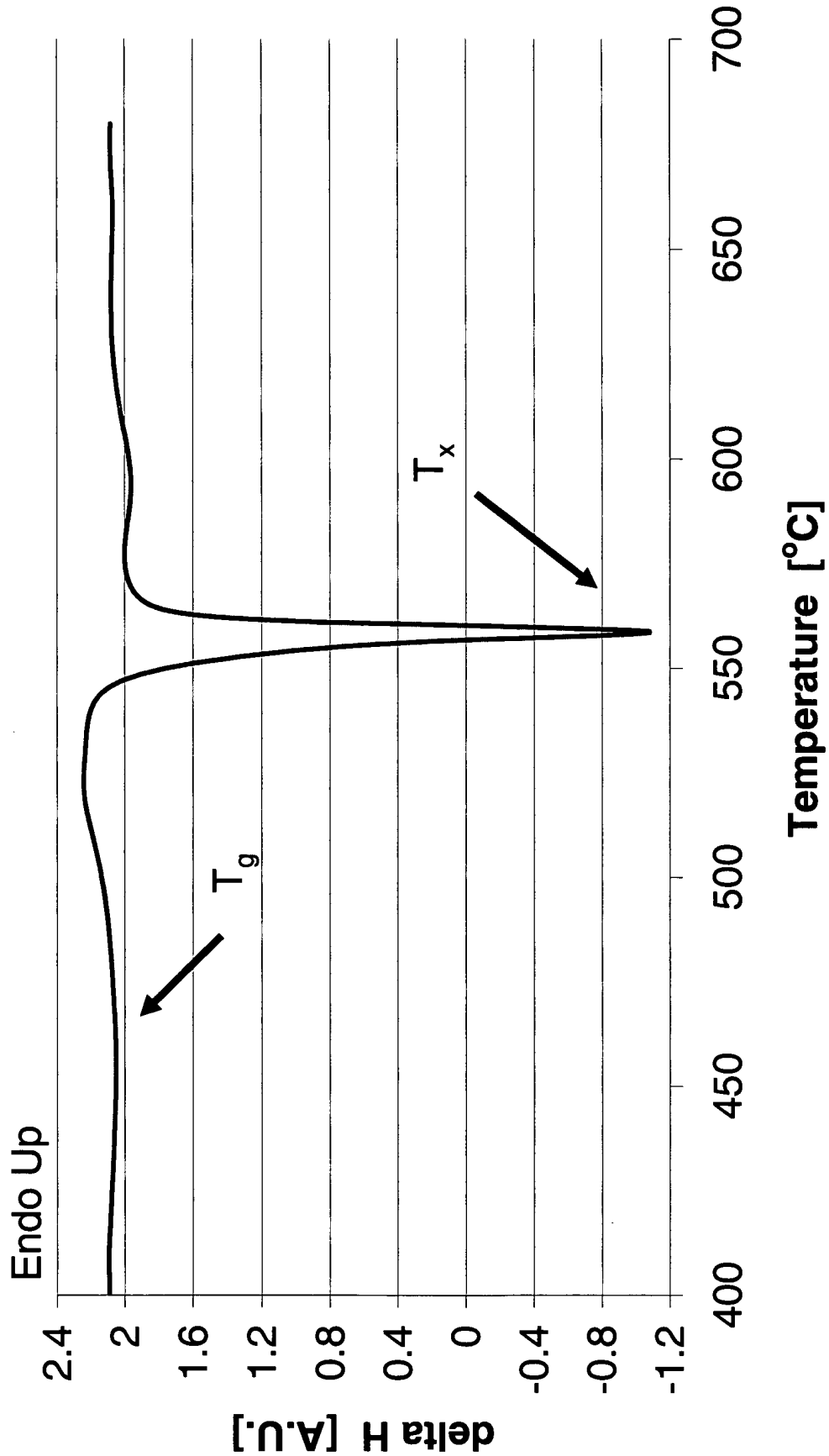


Figure 4:

X-ray Diffraction Pattern

$\text{Hf}_{44.5}\text{Cu}_{27}\text{Ni}_{13.5}\text{Ti}_5\text{Al}_{10}$ Bulk Metallic Glass

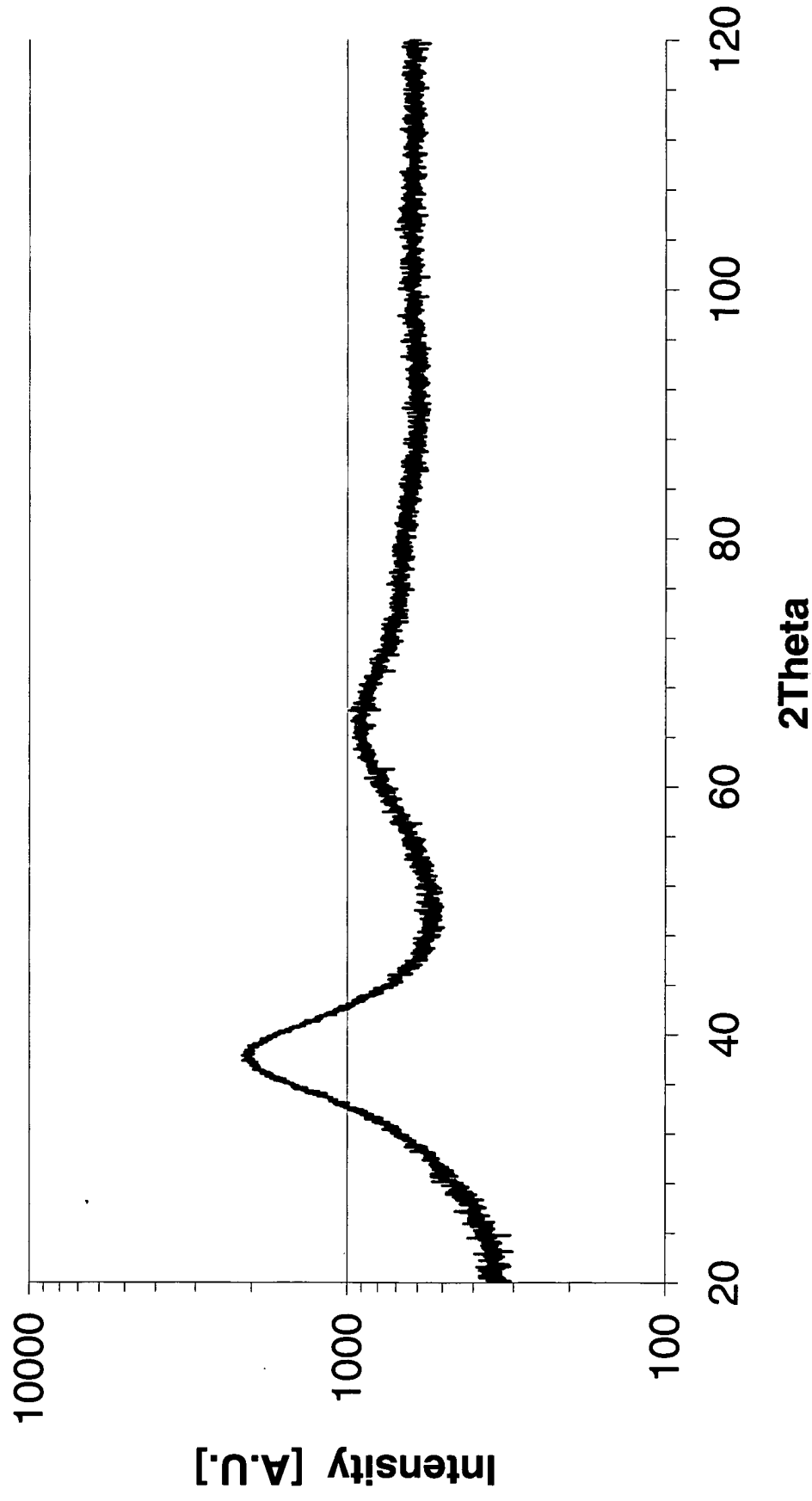


Figure 5:

Quasi-Static Mechanical Response
Hf_{44.5}Cu₂₇Ni_{13.5}Ti₅Al₁₀ Bulk Metallic Glass

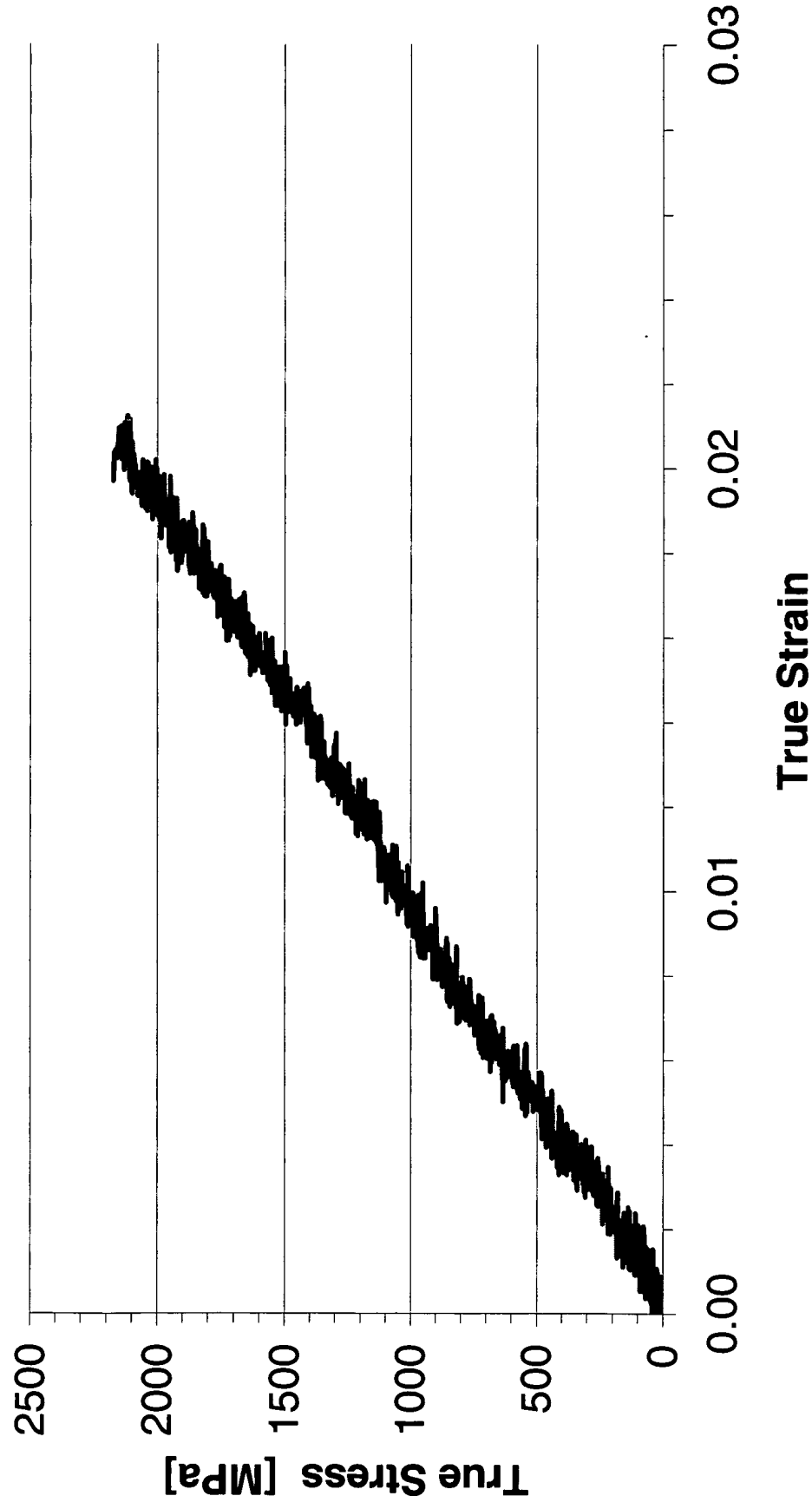


Figure 6:

High-Strain-Rate Mechanical Response
Hf_{44.5}Cu₂₇Ni_{13.5}Ti₅Al₁₀ Bulk Metallic Glass

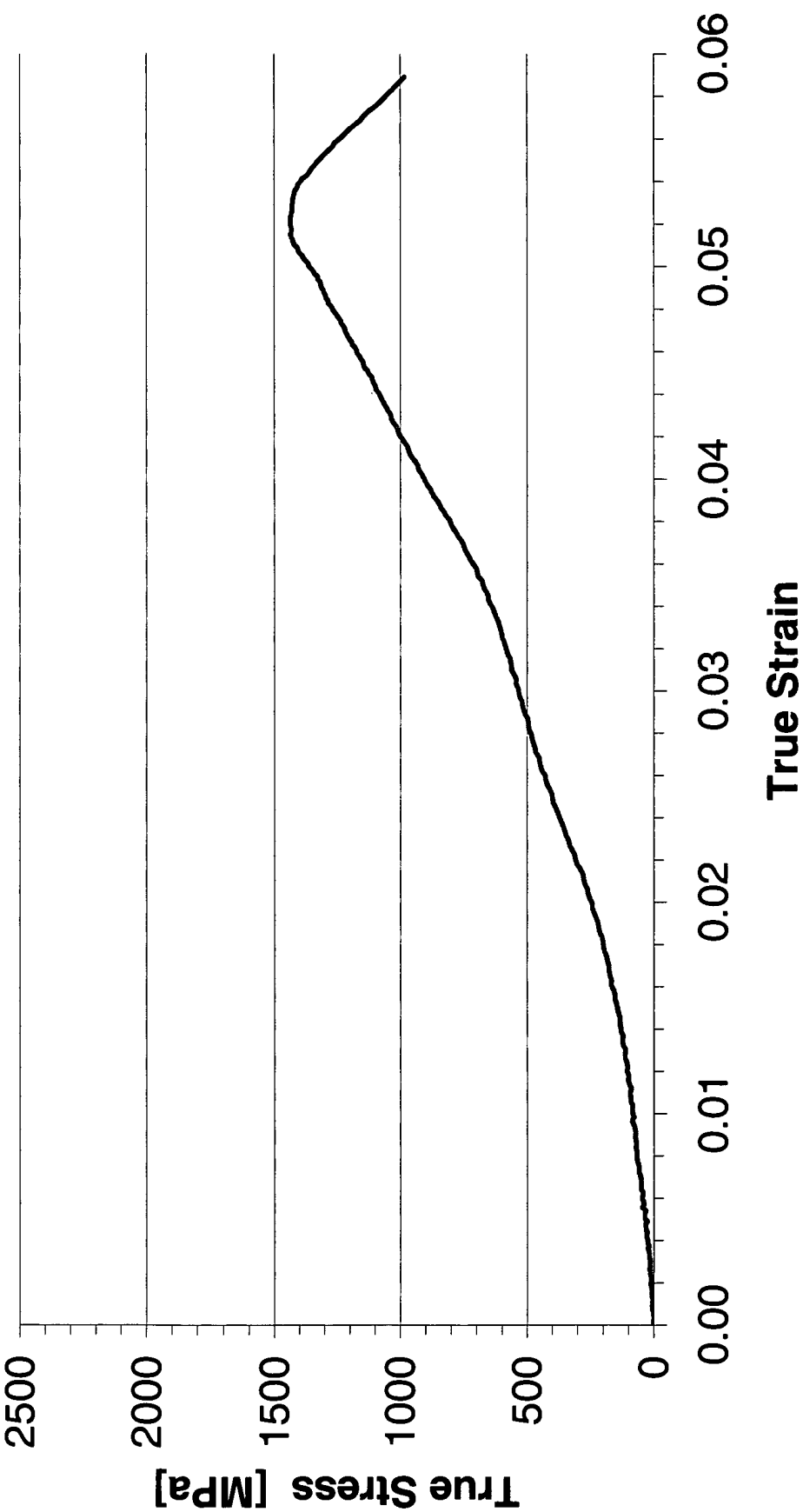


Figure 7:

Differential Thermal Analysis Trace
Hf_{44.5}Cu₂₇Ni_{13.5}Nb₅Al₁₀ Bulk Metallic Glass

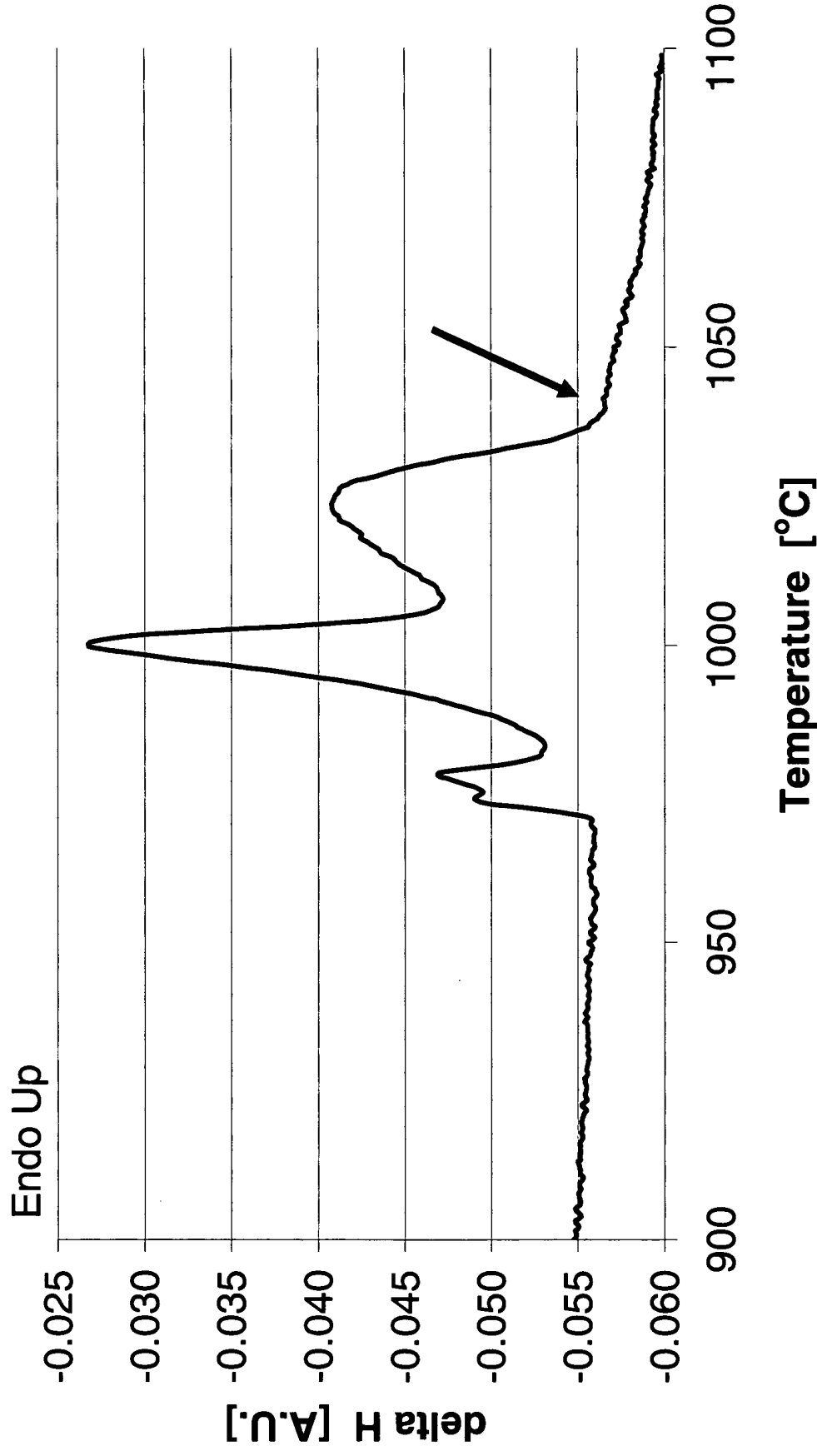


Figure 8:
Differential Thermal Analysis Trace
Hf_{44.5}Cu₂₇Ni_{13.5}Nb₅Al₁₀ Bulk Metallic Glass

